

CLAIMS

1. Apparatus comprising:

a seaming board including opposing ends and opposing upper and lower major surfaces; and

abutment structure attached to the seaming board proximate one of the opposing ends and adjustable between a closed condition opposing the upper surface and an open condition away from the upper surface.

2. Apparatus of claim 1, the abutment structure including an extremity capable of receiving in the closed condition of the abutment structure a forcible impulse by an implement advancing along the upper surface of the seaming board.

3. Apparatus of claim 1, the abutment structure comprising opposing pivoted elements adjustable between the closed condition opposing the upper surface and the open condition splayed away from the upper surface.

4. Apparatus of claim 3, the closed condition further comprising an engagement of the opposing pivoted elements opposing the upper surface.

5. Apparatus of claim 3, further comprising a receptacle of one of the opposing pivoted elements receiving and securing an edge of the other of the opposing pivoted elements in the closed condition.

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6. Apparatus comprising:

a seaming board including opposing ends, opposing sides and opposing upper and lower major surfaces; and

abutment structure attached at the opposing sides of the seaming board proximate one of the opposing ends and adjustable between a closed condition opposing the upper surface and an open condition away from the opposing sides of the seaming board.

7. Apparatus of claim 6, the abutment structure including an extremity capable of receiving in the closed condition of the abutment structure a forcible impulse by an implement advancing along the upper surface of the seaming board toward the one of the opposing ends between the opposing sides.

8. Apparatus of claim 6, the abutment structure comprising:

a first element pivoted to one of the opposing sides of the seaming board; and

an opposing second element pivoted to the other
of the opposing sides of the seaming board;

the first and second elements capable of being
pivoted between the closed condition opposing the
upper surface and the open condition splayed away from
the upper surface.

9. Apparatus of claim 8, the closed condition
further comprising an engagement of the first and second
elements opposing the upper surface.

10. Apparatus of claim 8, further comprising a
receptacle of one of the first and second elements
receiving and securing an edge of the other of the first
and second elements in the closed condition.

11. Apparatus comprising:

a seaming board including opposing ends and opposing upper and lower major surfaces;

an iron disposed against the upper surface and having a force applying end;

abutment structure attached to the seaming board proximate one of the opposing ends and adjustable between a closed condition engaging the force applying end and an open condition away from the force applying end.

12. Apparatus of claim 11, the abutment structure comprising:

a first element pivoted to one of opposing sides of the seaming board; and

an opposing second element pivoted to the other of the opposing sides of the seaming board;

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the first and second elements capable of being pivoted between the closed condition and the open condition.

13. Apparatus of claim 12, the closed condition further comprising an engagement of the first and second elements.

14. Apparatus of claim 12, further comprising a receptacle of one of the first and second elements receiving and securing an edge of the other of the first and second elements in the closed condition.

15. In a seaming board including opposing ends and opposing upper and lower major surfaces, apparatus comprising abutment structure attached to the seaming board proximate one of the opposing ends and adjustable between a closed condition opposing the upper surface and an open condition away from the upper surface.

16. Apparatus of claim 15, the abutment structure including an extremity capable of receiving in the closed condition of the abutment structure a forcible impulse by an implement advancing along the upper surface of the seaming board.

17. Apparatus of claim 15, the abutment structure comprising opposing pivoted elements adjustable between the closed condition opposing the upper surface and the open condition splayed away from the upper surface.

18. Apparatus of claim 17, the closed condition further comprising an engagement of the opposing pivoted elements opposing the upper surface.

19. Apparatus of claim 17, further comprising a receptacle of one of the opposing pivoted elements

receiving and securing an edge of the other of the opposing
pivoted elements in the closed condition.

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20. In a seaming board including opposing ends, opposing sides and opposing upper and lower major surfaces, apparatus comprising abutment structure attached at the opposing sides of the seaming board proximate one of the opposing ends and adjustable between a closed condition opposing the upper surface and an open condition away from the opposing sides of the seaming board.

21. Apparatus of claim 20, the abutment structure including an extremity capable of receiving in the closed condition of the abutment structure a forcible impulse by an implement advancing along the upper surface of the seaming board toward the one of the opposing ends between the opposing sides.

22. Apparatus of claim 20, the abutment structure comprising:

a first element pivoted to one of the opposing sides of the seaming board; and

an opposing second element pivoted to the other of the opposing sides of the seaming board;

the first and second elements capable of being pivoted between the closed condition opposing the upper surface and the open condition splayed away from the upper surface.

23. Apparatus of claim 22, the closed condition further comprising an engagement of the first and second elements opposing the upper surface.

24. Apparatus of claim 22, further comprising a receptacle of one of the first and second elements receiving and securing an edge of the other of the first and second elements in the closed condition.